

Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1-41. (canceled)

42. (currently amended): A mobile entertainment, information and communication apparatus device for personal entertainment and/or communication with remotely located phones telephones, comprising:

a portable hand-held ~~cellphone or a portable hand-held~~ information and entertainment electronic device having (i) an earphone, (ii) memory comprising a replaceable memory card and built-in memory, (iii) means for recording to and reproducing from the memory an image and sound, (iv) a microprocessor, (v) a battery; and (vi) a sound control; ~~at least one of a microphone, a speaker, a built-in memory or a replaceable memory card, a socket, a microprocessor, a display, a wired earphone with microphone, a wireless earphone, voice controlled activation, an audio or video recorder, GPS, a camera, a radio, a jack, muting/interrupting, or a capturing/detecting sensor;~~

~~said cellphone or hand-held device adapted for recording or reproducing data to and from at least one of the memory or the memory card;~~

~~said wired or wireless the earphone being adapted for receiving music or real time sounds from at least one of the memory, the memory card or a music player, for entertainment without a phone call;~~

~~said recording and reproducing data including wherein the image comprises~~ at least one of a still image, real time moving images, ~~real-time sounds~~, combined real time sounds and moving images, or GPS location information; and

~~at least one wherein the switch and microprocessor are provided as part of said mobile entertainment, information and communication device and adapted for controlling~~ sound control controls at least one of music volume, skipping a portion of sounds ~~or other data~~, equalizing sounds, or balancing sounds ~~of reproduced data~~.

43. (canceled):

44. (canceled)

45. (currently amended): The apparatus of claim 42 wherein A mobile entertainment, information and communication device for communicating with Internet or remotely located telephones, comprising:

a portable hand-held cellphone or a portable hand-held information and entertainment device adapted for selectively and wirelessly connecting to the Internet or to remotely located telephones; said cellphone or hand-held device having a memory including a replaceable memory card; said replaceable memory card replaceable directly in the cellphone or the handheld device; wherein said cellphone or said handheld device has a card socket for receiving the replaceable memory card;

said memory card having a flat, rectangular shape exhibiting asymmetry for causing proper orientation in association with the cellphone or the hand-held device, and having at least one card corner having an irregular shape that is different from other card corners, the irregular shaped corner matching the shape of the card socket when the entire card is positioned therein;

said replaceable memory card having at least one of engagement feature on the card for at least one of securing the card in the card socket or removing the card from the card socket;

said memory having either has prerecorded data or nonblank data for at least one of (1) downloading pre-recorded data to at least one separate device, or (2) reproducing pre-recorded data, or (3) storing data to the card;

wherein said prerecorded data of said memory card including comprises real time sounds and at least one of (1) real-time moving images, (2) simultaneously combined sounds and moving images, (3) simultaneously combined sounds and texts, (4) music with or without images, or (5) other data; and also capable of storing at least one of real-time sounds, still or moving images, music with or without moving images, combined sounds and moving images, combined sounds and text, or other data to the replaceable memory card; and

wherein the card is capable of having different memory capacities without changing card size and card shape, and capable of inserting directly into the card socket of the cellphone

without a change of socket dimensions when substantially the entire card is positioned in the card socket.

46. (new) A mobile entertainment, information and communication apparatus for personal entertainment and/or communication with remotely located phones, comprising:

a portable hand-held information and entertainment electronic device having (i) an earphone, (ii) memory comprising a replaceable memory card and built-in memory, (iii) means for recording to and reproducing from the memory an image and sound, (iv) a microprocessor, (v) a battery; (vi) a sound control, and (vii) a socket for the replaceable memory card;

the earphone being adapted for receiving music or real time sounds from at least one of the memory or a music player, for entertainment without a phone call;

wherein the image comprises at least one of a still image, real time moving images, combined real time sounds and moving images, or GPS location information;

wherein the sound control controls at least one of music volume, skipping a portion of sounds, equalizing sounds, or balancing sounds; and

wherein the replaceable memory card comprises at least one engagement feature on the card for securing the card in the socket or removing the card from the socket.

47. (New) An electronic entertainment and information apparatus for storing, reproducing or transferring data comprising;

a portable hand held device having:

a) a microprocessor;

b) memory; and

c) at least one of a wired single connector, a connecting jack, a socket, a radio, a display, GPS, a camera, a microphone, a microprocessor, or a jack for wired microphone with earphone, and

wherein the device is adapted for receiving data from, storing data in, and reproducing data from the memory, and is adapted for transferring data from the memory to at least one other device,

wherein the data comprises at least one of (1) music with or without images, (2) still images, (3) real time sounds, (4) real time moving images, (5) combined sounds and moving images simultaneously, or (6) GPS location information ;

wherein the data that is stored is received from at least one of (1) a camera, (2) a microphone or wired microphone or (3) GPS,

wherein the microprocessor is operatively connected to the memory: and

wherein the device provides at least one button operatively connected to the microprocessor for controlling the receiving, storing, reproducing or transferring of the data.

48. (new) The apparatus of claim 42 for both personal entertainment and communication with remotely located phones wherein the device is also a cell phone.

49. (new) The apparatus of claim 46 for both personal entertainment and communication with remotely located phones wherein the device is also a cell phone.

50. (new): The apparatus of claim 42, 46, 48, or 49 wherein the device has a speaker.

51. (new): The apparatus of claim 48 or 49, wherein the socket comprises a spring for directly contacting the replaceable memory card for removing the card from the socket.

52. (new): The apparatus of claim 46 or 49, wherein the card and the socket each comprises an irregularly shaped corner of matching shape for causing proper orientation of the card when installing the card in said socket

53. (new): The apparatus of claim 42, 46, 47, 48 or 49 wherein the device has a display.

54. (new): The apparatus of claim 42, 46, 47, 48 or 49 wherein the device has an audio recorder.

55. (new): The apparatus of claim 42, 46, 47, 48, or 49 wherein the device has a video recorder.

56. (new): The apparatus of claim 42, 46, 47, 48 or 49 wherein the device has a GPS.
57. (new): The apparatus of claim 42, 46, 47, 48 or 49 wherein the device has a camera.
58. (new): The apparatus of claim 42 wherein the device has a radio.
59. (new): The apparatus of claim 42 wherein the device has muting/interrupting.
60. (new): The apparatus of claim 42 wherein the device has a capturing/detecting sensor.
61. (new): The apparatus of claim 42, 46, 47 or 48 wherein the earphone is wireless.
62. (new): The apparatus of claim 42, 46, 47, 48 or 49 wherein the device has a microphone.
63. (new): The apparatus of claim 42 further comprising a jack and an electronic stethoscope connectable to the jack for recording data.
64. (new): The apparatus of claim 42, 46, 47 or 48 wherein the image comprises a still image.
65. (new): The apparatus of claim 42, 46, 47 or 48 wherein the image comprises a moving image.
66. (new): The apparatus of claim 42, 46, 47 or 48 wherein the image comprises GPS location information.
67. (new): The apparatus of claim 42 wherein the device has a socket and the replaceable memory card comprises a flat, rectangular shape exhibiting asymmetry for causing proper orientation in association with the socket, and comprising at least one card corner having an irregular shape that is different from other card corners, the irregular shaped corner matching the shape of the socket when the entire card is positioned therein.

68. (new): The apparatus of claim 46 wherein the replaceable memory card comprises a flat, rectangular shape and the engagement feature comprises at least one card corner having an irregular shape that is different from other card corners, the irregular shaped corner matching the shape of the socket when the entire card is positioned therein.

69. (new): The apparatus of claim 42, 46, 47, 48 or 49 comprising means for downloading or transmitting data, including wired or wireless transmission ,to at least one separate device.

70. (new): The apparatus of claims 42 or 47in which the microphone is operatively connected to the microprocessor and the memory for recording real time sounds or music.

71. (new): The apparatus of claim 57 further comprising a microphone and remote activation means for at least one of the microphone or camera.

72. (new): The apparatus of claims 42 or 47 further comprising a satellite telephone.

73. (new): The apparatus of claims 42 or 47 further comprising at least one sensor for detecting at least one of a motion, sounds, light, images, acceleration, deceleration, smoke, or poisonous gas.

74. (new): The apparatus of claim 42, 46, 47, 48 or 49 wherein the device comprises at least one of means for uploading to or means for downloading data from another device.

75. (new): The apparatus of claim 42, 46, 47, 48 or 49 wherein the device comprises at least one means for uploading to or means for downloading data from the Internet.

76. (new): The apparatus of claim 42 or 46 wherein the device comprises at least one means for uploading to or means for downloading data from a computer.

77. (New) The apparatus of claim 47 wherein the memory comprises a replaceable memory card.
78. (New) The apparatus of claim 47 wherein the other device is a computer or a television.